

Glycoproteins

Envelope

dsDNA

Capsid

Tegument



The Herpesviruses

G. de Thé, Werner Henle, Fred Rapp



The Herpesviruses:

The Herpesviruses Albert Kaplan, 1973-01-01 *The Herpesviruses* provides information pertinent to all the herpesviruses with emphasis on the classification morphology replication physical chemical properties and immunological relationships of all the herpesviruses This book presents the fundamental and clinical aspects of the viruses Organized into 21 chapters this book starts with an overview of the classification of the herpesvirus and proceeds to explore the origins and phylogeny of the herpesviruses This text then examines the earliest electron microscopic studies on the morphology of the herpesviruses by using shadowcast preparations of herpes simplex virus and of herpes zoster virus Other chapters consider the serological tests as well as the antigenic relationships among herpesviruses The final chapter deals with the clinical application of antiviral drug treatment This book is a valuable resource for virologists molecular biologists veterinarians physicians as well as teachers and graduate students who are interested in the herpesviruses from either a fundamental or clinical viewpoint

The Herpesviruses Bernard Roizman, 2013-03-08 The first volume of the nineteen volume series entitled *Comprehensive Virology* was published in 1974 and the last is yet to appear We noted in 1974 that virology as a discipline had passed through its descriptive and phenomenological phases and was joining the molecular biology revolution The volumes published to date were meant to serve as an in depth analysis and standard reference of the evolving field of virology We felt that viruses as biological entities had to be considered in the context of the broader fields of molecular and cellular biology In fact we felt then and feel even more strongly now that viruses being simpler biological models could serve as valuable probes for investigating the biology of the far more complex host cell During the decade long compilation of a series of books like *Comprehensive Virology* some of the coverage will obviously not remain up to date The usual remedy to this aspect of science publishing is to produce a second edition However in view of the enormous increase in knowledge about viruses we felt that a new approach was needed in covering virology in the 1980s and 1990s Thus we decided to abandon the somewhat arbitrary subgrouping of the subject matter under the titles *Reproduction Structure and Assembly Regulation and Genetics Additional Topics and Virus Host Interactions* Instead we have organized a new series entitled *The Viruses* *The Herpesviruses* Carlos Lopez, Bernard Roizman, 2012-12-06 You damn sadist said Mr Cummings you try to make people think Ezra Pound Canto 89 What makes herpesviruses unique It is certainly not the size of their genomes or the individual features of their reproductive cycle although in toto striking features that are exclusive to the herpesviruses abound Unquestionably the pre eminent feature is the relationship of herpes viruses with their natural hosts As described in preceding volumes all herpesviruses seem to be able to colonize and to remain in a latent nonproductive form for life of their hosts Once established in the host the relationship is best described as that of an armed truce What happens when this truce breaks down or when the host encounters the virus for the first time is the subject of this volume We have focused primarily on the five human herpesviruses herpes simplex virus 1 HSV 1 herpes simplex virus 2 HSV 2 cytomegalovirus CMV varicella zoster

virus VZV and Epstein Barr virus EBV because much more is known about them than about any other herpesviruses and because it is of interest to compare both the diversity of manifestations of infections with human herpesviruses and the spectrum of human responses to these viruses This volume summarizes the current knowledge of the pathogenesis and immunobiology of herpesvirus infections in man and describes new and developing approaches to prophylaxis and treatment It contains contributions from distinguished research scientists presently engaged at the forefront of these scientific investigations

The Herpesviruses Bernard Roizman, 2012-12-06 A great truth is a truth whose opposite is also a great truth Thomas Mann Essay on Freud 1937 This volume centers on pseudorabies PR V herpes simplex viruses 1 and 2 HSV 1 and HSV 2 and human cytomegalovirus CMV and fulfills three objectives The chapters on the epidemiology and latency of HSV and on the glycoproteins specified by HSV and CMV set the stage for the discussions of the immunobiology and pathogenesis of human herpesvirus infections in Volume 4 The epidemiology of HSV is the basis of our understanding of the spread and survival of this virus in the human populations Central to the epidemiology of HSV and its pathogenesis in humans is the ability of the virus to remain in a latent state for the life of its host The viral membrane glycoproteins are among the most interesting virion proteins primarily because of their critical role in the initiation of infection Since they are the surface membrane proteins of the virion and appear on the surface of productively infected cells they are also the obvious if not the exclusive targets of the immune response The chapters on the transforming potential of HSV and CMV and on the role of HSV in human cancer deal with challenging problems requiring rather different experimental tools

The Herpesviruses Carlos Lopez, Bernard Roizman, 2012-04-13 You damn sadist said mr cummings you try to make people think Ezra Pound Canto 89 What makes herpesviruses unique It is certainly not the size of their genomes or the individual features of their reproductive cycle although in toto striking features that are exclusive to the herpesviruses abound Unquestionably the pre eminent feature is the relationship of herpes viruses with their natural hosts As described in preceding volumes all herpesviruses seem to be able to colonize and to remain in a latent nonproductive form for life of their hosts Once established in the host the relationship is best described as that of an armed truce What happens when this truce breaks down or when the host encounters the virus for the first time is the subject of this volume We have focused primarily on the five human herpesviruses herpes simplex virus 1 HSV 1 herpes simplex virus 2 HSV 2 cytomegalovirus CMV varicella zoster virus VZV and Epstein Barr virus EBV because much more is known about them than about any other herpesviruses and because it is of interest to compare both the diversity of manifestations of infections with human herpesviruses and the spectrum of human responses to these viruses This volume summarizes the current knowledge of the pathogenesis and immunobiology of herpesvirus infections in man and describes new and developing approaches to prophylaxis and treatment It contains contributions from distinguished research scientists presently engaged at the forefront of these scientific investigations

Fenner's Veterinary Virology N. James MacLachlan, Edward J Dubovi, 2010-11-26 Fenner's Veterinary

Virology Fourth Edition is the long awaited new edition of Veterinary Virology 3e which was published in 1999 Fully revised and updated by the new author team part I presents the fundamental principles of virology related to animal infection and disease and part II addresses the clinical features pathogenesis diagnosis epidemiology and prevention of individual diseases New to this Edition New author team one main author to ensure that the book reads like an authored book but with the benefit of using experts to contribute to specific topics Text has been refocused part I has been condensed and where appropriate incorporated into part II to make it more user friendly The number of figures have been increased and are now in full color Fully revised and updated to include the latest information in the field of veterinary virology Beautifully illustrated color figures throughout Organized and current information provided by an expert team of authors Medical Microbiology Patrick R. Murray, Ken S. Rosenthal, Michael A. Pfaller, 2008-12-21 The new edition of this popular text presents microbiology in a succinct easy to use and engaging manner Clear discussions explain how microbes cause disease in humans and review the updated vaccines and new antibiotics currently available to treat these diseases Expert coverage of basic principles the immune response laboratory diagnosis bacteriology virology mycology and parasitology ensures that you ll understand all the facts vital to the practice of medicine today A revised artwork program illustrates the appearance of disease simplifying complex information while text boxes and additional summary tables emphasize essential concepts and learning issues for more efficient exam review Online access to Student Consult where you ll find the complete contents of the book fully searchable Integration Links to bonus content in other Student Consult titles updated features for both students and instructors and much more further enhances your study and exponentially boosts your reference power Focuses on why the biologic properties of organisms are important to disease in humans equipping you with a practical understanding of microbiology Examines etiology epidemiology host defenses identification diagnosis prevention and control for each microbe in consistently organized chapters enabling you to find the information you need fast Features summary tables and text boxes that emphasize essential concepts and learning issues enabling you to make your exam review more efficient Correlates basic science with clinical practice through review questions at the end of each chapter to help you understand the clinical relevance of the organisms examined Uses clinical cases from literature reports to illustrate the epidemiology diagnosis and treatment of infectious diseases Features revised artwork more than 635 brilliant images nearly all in full color that offers a more consistent and modern approach to the study of medical microbiology Provides more clinical photographs throughout that help you better understand the clinical applications of microbiology Offers expanded use of summary boxes for bacteria throughout all organism chapters to further enhance your review and learning Includes enhanced Student Consult features including self assessment questions clinical cases animations showing the actions of various important toxins and a PowerPoint presentation with supplemental images of organisms and stains Medical Microbiology E-Book Patrick R. Murray, Ken Rosenthal, Michael A. Pfaller, 2015-09-15 Turn to Medical Microbiology 8th Edition for a thorough clinically

relevant understanding of microbes and their diseases This succinct easy to use text presents the fundamentals of microbiology and immunology in a clearly written engaging manner effectively preparing you for your courses exams and beyond Coverage of basic principles immunology laboratory diagnosis bacteriology virology mycology and parasitology help you master the essentials Review questions at the end of each chapter correlate basic science with clinical practice to help you understand the clinical relevance of the organisms examined Clinical cases illustrate the epidemiology diagnosis and treatment of infectious diseases reinforcing a clinical approach to learning Full color clinical photographs images and illustrations help you visualize the clinical presentations of infections Summary tables and text boxes emphasizing essential concepts and learning issues optimize exam review Additional images 200 self assessment questions NEW animations and more Student Consult eBook version included with purchase This enhanced eBook experience includes access on a variety of devices to the complete text videos images and references from the book Thoroughly updated chapters include the latest information on the human microbiome and probiotics prebiotics including a new chapter on Human Microbiome In Health and Disease NEW chapter summaries introduce each microbe chapter including trigger words and links to the relevant chapter text on e book version on Student Consult providing a concise introduction or convenient review for each topic Online access to the complete text additional images 200 self assessment questions NEW animations and more is available through Student Consult

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Oncogenesis and Herpesviruses, II: Biochemistry of viral replication and in vitro transformation ,1975

Immunity to Herpesvirus Infections of Domestic Animals Paul-Pierre Pastoret, E. Thiry, J. Saliki, 1985

Herpesvirus Transcription and Its Regulation Edward K. Wagner, 1991-01-03 The herpesviruses are arguably the most successful animal viruses and nearly 100 distinct examples have been described Currently a number of active research groups throughout the world are making important contributions concerning the precise molecular nature of herpesvirus transcripts the proteins they encode

and the viral and host factors responsible for the control of their expression Herpesvirus Transcription and Its Regulation describes current programs in a number of leading laboratories and emphasizes the research regarding herpes simplex virus type 1 due primarily to its importance in herpesvirus research However several other well characterized herpesviruses are also described New research areas covered include molecular analyses of herpesvirus regulatory functions and herpes simplex virus latent phase gene expression This volume is a timely guide for established research workers and advanced students currently engaged in research on animal virology viral pathogenesis and virus host interactions **XVIIth**

International Congress on Herpes Virus of Man and Animal: Standardization of Immunological Procedures, 1982

Oncogenic Herpesviruses Toyoro Osato, 1988 *Oncogenesis and Herpesviruses III: Cell-virus interactions, host response to herpesvirus infection and associated tumours, role of co-factors* G. de Thé, Werner Henle, Fred Rapp, 1978

The Human Herpesviruses Bernard Roizman, Richard J. Whitley, Carlos Lopez, 1993 **Pathogenicity of Human Herpesviruses due to Specific Pathogenicity Genes** Yechiel Becker, Gholamreza Darai, 2012-12-06 Six members of the Herpesviridae family are human pathogens including herpes and 2 HSV I and 2 Epstein Barr virus EBV varicella zoster simplex virus I virus VZV human cytomegalovirus HCMV and human herpesvirus 6 HHV 6 Each of these viruses is capable of causing distinct diseases of varying severity in children young adults and the aged The diseases range from infection of epithelial tissue to the infection of internal organs and white blood cells A common feature of the six pathogenic human herpesviruses is their ability to latently infect different cell types in which the viral DNA is not integrated and is unable to express its pathogenicity Reactivation of the herpesviruses is a result of cellular processes which reactivate viral genes leading to virus progeny and to signs of infection Due to their ability to become latent after initial infection once the pathogenic herpesviruses infect children they are maintained throughout life having the potential of cause various diseases upon reactivation **Equine Herpesvirus Type I (EHV-I)** Colin Reginald Wilks, 1975 **Virus-Induced Enzymes** J. M.

Morrison, 1991-11-11 An in depth look at the molecular biological aspects of viruses that will lead to a better understanding of virus induced enzymes and their heretofore unrealized significance Provides a comprehensive treatment of the subject beginning with virological background and ending with the evolution of viruses Topics covered in between include enzymic functions of viral proteins enzymological analysis of viral enzymes protein structure genetic analysis of viral enzymes enzymes induced by DNA RNA and retroid viruses and the effect of chemotherapy on virus induced enzymes *Human Herpesvirus Infections* Ronald Glaser, Tamar Gotlieb-Stematsky, 1982

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